Proceedings

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1	indictment 167N-2005, People versus Mark Orlando.
2	People ready?
3	MR. HAYDEN: Ready.
4	THE CLERK: Defendant ready?
5	MR. LEMKE: Ready.
6	THE CLERK: Let the record reflect the
7	presence of Mr. Orlando. The jury's not present at this
8	time.
9	THE COURT: Any applications before the jury
10	enters?
11	MR. HAYDEN: I would like to put on the record
12	that I have given to Mr. Lemke items I have designated
13	as Rosario 113 and Rosario 114. These are printouts
14	that Detective Kenneth Strigaro used in preparing for
15	his testimony, even though he didn't write these, except
16	for upper notations, bottom of 113, he didn't use them
17	in preparing his testimony, I felt it important Mr.
18	Lemke have them.
19	I have a copy as well for the Court. That is
20	Rosario 113 and 114.
21	MR. LEMKE: Acknowledge receipt.
22	MR. HAYDEN: Added to the materials already
23	provided.
24	THE COURT: Thank you.
25	Anything further?
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Proceedings

1	MR. LEMKE: Nothing further.
2	MR. HAYDEN: That is it.
3	THE COURT OFFICER: Ready for the jury.
4	THE COURT: Yes.
5	THE COURT OFFICER: Jury entering.
6	THE CLERK: Case on trial, indictment
7	167N-2005, People versus Mark Orlando.
8	Again, People ready?
9	MR. HAYDEN: Ready, Your Honor.
10	THE CLERK: Defense ready?
11	MR. LEMKE: Defendant ready, Your Honor.
12	THE CLERK: Let the record reflect the
13	presence of the jury, the alternates and Mr. Orlando.
14	THE COURT: Good afternoon, ladies and
15	gentlemen.
16	Mr. Hayden, your next witness.
17	MR. HAYDEN: Yes, Your Honor. Steve
18	Loschiavo.
19	STEVE LOSCHIAVO, Police officer, called as a witness on
20	behalf of the People, after having been first duly sworn,
21	and having stated his shield number as 1566, and his
22	command as Bureau of Special Operations, Nassau County
23	Police Department, took the witness stand and testified
24	as follows:
25	DIRECT EXAMINATION
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Loschiavo - People - Direct

	II
1	BY MR. HAYDEN:
2	THE CLERK: Have a seat. State your name,
3	spell your last name, your shield number and command.
4	THE WITNESS: Police Officer Steven Loschiavo,
5	L-O-S-C-H-I-A-V-O, shield 1566, Bureau of Special
6	Operations, Nassau County Police.
7	THE COURT: Good afternoon.
8	THE WITNESS: Good afternoon.
. 9	THE COURT: Mr. Hayden.
10	MR. HAYDEN: Yes, Your Honor.
11	Q. Good afternoon.
12	A. Good afternoon.
13	Q. How long have you been a member of the Nassau
14	County Police Department?
L5	A. Twenty years.
16	Q. How long have you been with the Bureau of Special
L7	Operations?
L8	A. Eleven years.
L9	Q. Describe for the jury what the Bureau of Special
20	Operations does?
21	A. We're the tactical team, the SWAT team, of the
22	county, and we also do plain clothes anti crime patrol.
23	Q. Do you know a man named Mark Orlando?
4	A. Yes, I do.
5	Q. Briefly describe Mark Orlando?

Loschiavo - People - Direct

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1	A.	He is a male white, about five eleven, heavy set,
2	brown ha	ir, brown eyes.
3	Q.	Do you see Mark Orlando in this courtroom today?
4	A.	Yes.
5		MR. LEMKE: So stipulated, Your Honor.
6		THE COURT: Let the record reflect the witness
7	has	identified the defendant as Mark Orlando.
8	Q.	I am directing your attention to around
9	night of	Thursday, December 3, 2004
10	Were	you working then?
11	Α.	Yes.
12	Q.	How were you dressed?
13	A.	I was in plain clothes.
14	Q.	Were you working with another Bureau of Special
15	Operation	ns officer then?
16	A.	Yes.
17	Q.	Who was that?
18	Α.	Officer Kevin McCarthy.
19	Q.	How was he dressed?
20	A.	He was also in plain clothes.
21	Q.	Were you and Officer McCarthy using a motor
22	vehicle?	
23	A.	Yes.
24	Q.	Describe it?
25	A.	It's a black four door Grand Prix.

- Loschiavo People Direct 0. Did you and Officer McCarthy arrest the defendant 1 Mark Orlando at around 9:10 that Thursday night? 2 3 A. Yes. Describe how that arrest took place? 4 0. 5 Α. Mr. Orlando left his place of business and drove 6 onto Route 110 in Farmingdale northbound. Myself and Officer 7 McCarthy in the black Grand Prix followed behind as Mr. 8 Orlando pulled into a shopping center. I believe it was 9 Airport Plaza Shopping Center. We proceeded to stop his 10 vehicle in the parking lot. 11 Q. Describe how the vehicle was stopped? 12 Mr. Orlando was coming to a stop for a stop sign Α. 13 inside the shopping center's parking lot. As he came to a stop, a marked Nassau County police car came up on my left 14 15 and pulled in front of Mr. Orlando's car, at the same time, I
 - Q. What did Police Officer McCarthy do when the defendant stopped his vehicle?
 - A. He exited the Grand Prix on the passenger's side and walked around the passenger's side of Mr. Orlando's vehicle towards the front of Mr. Orlando's car.
 - Q. Was Officer McCarthy armed?

was behind him with my emergency lights on.

- A. Yes, he was.
- Q. How?

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A. Well, he had his handgun in his holster on his

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Loschiavo - People - Direct

waist but he also had a G36 which is a long qun, a semiautomatic rifle. Q. Was he displaying that? Α. Yes. 0. Was he wearing his badge at the time? Α. Yes, he was. Describe for the jury how he was wearing his badge? Q. Well, similar to the way I am right now, it's on a Α. chain around his neck, hanging down to his, middle of his chest. Describe for the jury what you did when the 0. defendant stopped the vehicle he was driving? A. I existed the driver's side, walked right up to Mr. Orlando's driver's side door, opened it and identified myself and asked him to step out of the vehicle. Q. Did he say anything? As I got to the door and opened it, his attention Α. was focused straight ahead at the marked police car. As I opened the door, his head snapped around towards me and he muttered, oh shit, oh shit, and that was basically all he said. Q. Did he step out of his car? He stepped out, but he was, also went, I directed him down towards the ground. So, he came out of his car and

went right down on his stomach on this ground.

Loschiavo - People - Direct

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1	Q. What happened next?
2	A. Once he was on the ground, I handcuffed him behind
3	his back, assisted him in getting back to his feet, and at
4	that point, I turned him over to homicide.
5	Q. Did you turn him over to Detective Jack McHugh and
6	Detective Jim McGinn of the Homicide Squad?
7	A. Yes, I did.
8	Q. Do you have any further dealings with him?
9	A. With Mr. Orlando?
10	Q. Yes.
11	A. No:
12	MR. HAYDEN: Nothing further, Your Honor.
13	THE COURT: Yes.
14	CROSS EXAMINATION
15	BY MR. LEMKE:
16	Q. Officer, after my client was placed down on the
17	ground and handcuffed, did you either pat him down or frisk
18	him for your own safety?
19	A. I believe that was done by the homicide detectives
20	before he got in the vehicle.
21	Q. No weapons, no drugs, or anything was found,
22	correct?
23	A. I don't believe so, no.
24	Q. Nothing further. Thank you.
25	He was very could cooperative?

Loschiavo - People - Cross

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1	A. As far as I was concerned, yes.
2	MR. LEMKE: Thank you. Nothing further.
3	THE COURT: Thank you.
4	THE WITNESS: Thank you.
5	(Witness excused.)
6	MR. HAYDEN: Detective Kenneth Strigaro.
7	KENNETH STRIGARO, detective, called as a witness on behalf of
8	the People, after having been first duly sworn, and
9	having stated his shield number as 9294, and his command
10	as Electronics Squad, Nassau County Police Department,
11	took the witness stand and testified as follows:
12	DIRECT EXAMINATION
13	BY MR. HAYDEN:
14	THE CLERK: Have a seat. State your name,
15	spell your last name, your shield number and command.
16	THE WITNESS: Okay. My name is Detective Ken
17	Strigaro, S-T-R-I-G-A-R-O, shield number 9242, command
18	is electronics squad.
19	THE COURT: Good afternoon.
20	Mr. Hayden.
21	MR. HAYDEN: Yes, Your Honor.
22	THE COURT: Keep your voice up, detective, so
23	everybody can hear. Thank you.
24	THE WITNESS: Okay.
25	Q. Good afternoon, detective.
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1	A. Good afternoon.
, 2	Q. How long have you been a member of the Nassau
3	County Police Department?
4	A. Twelve years.
5	Q. How long have you been a detective?
6	A. Four and-a-half years.
7	Q. How long have you been with the electronics squad?
8	A. Four and-a-half years.
9	Q. Tell the jury about the electronics squad?
10	A. The electronics squad is a support squad for all
11	the other squads that make up the police department's
12	investigative wing of the command. We're responsible for
13	any type of electronic surveillance, whether that is audio,
14	video surveillance, could be wiretap, pen register. We go
15	out on a regular basis and recover videotape evidence from
16	security systems, from various facilities, businesses, homes,
17	we do still images, remake videotapes from the information we
18	gather. That kind thing.
19	Q. How long have you been with the electronics squad?
20	A. Four and-a-half years.
21	Q. Describe your background in the field of
22	electronics?
23	A. Prior to becoming a police officer, I studied
24	electrical engineering. I got my degree, my Bachelor of
25	Science in electrical engineering. I also was in the
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Electronic Associates Program at New York Institute of	
Technology. That is where I got my Bachelor of Science.	I
am also a bench technician. I took a course back in the	
early eighties for that.	

- Q. Did you work before joining the Nassau County police department?
 - A. Yes, I did.
 - Q. Where?

- A. My immediate employer prior to becoming a police officer was Grumman Arrow Space. I was an RF engineer for Grumman Air Space. And prior to that, I was an engineer for Long Island Lighting Company.
- Q. Have you become familiar with cell site towers in the course of your work?
 - A. Yes.
 - Q. What do you mean by a cell site tower?
- A. Cell site tower transmit and receives cite that the cellular companies use to get the telephone conversations from the cell phone that you carry around with you everyday back into their network, and then hand it off to regular telephone lines to complete your call.
 - Q. Briefly describe how a cell site tower works?
- A. Cell site tower, every company does it a little bit differently, but fundamentally speaking a cell site tower is nothing more than a transmit receive meaning that its capable

- of transmitting signals emanating from it, and receiving signals to it. The received signals coming to it are from the cell phones we carry around with us on a regular basis.

 And that information is then transmitted to a whole bunch of computers that run the cellular system through either phone lines, trunk lines, or sometimes they use microwave lengths.

 Q. Does a cell site tower take signals from any direction in the immediate vicinity of the tower?
- A. It depends on the design of the tower. Typically most cell site towers have a, try to have a 360 degree pattern of coverage. Some do not. Some are specifically targeted for individual areas. But on a general point of view, most of them try to cover a 360 degree range within a geographical area around the tower.
- Q. I am directing your attention to December 4, 2004.

 Did you become involved then with investigating the death
 of a young man named Bobby Calabrese?
 - A. Yes, I did.

- Q. Where did Bobby Calabrese die?
- A. It was on Broadway in Island Park, North Long Beach.
- Q. Did you respond to a storage facility on the block where Bobby died?
 - A. Yes, I did.
 - Q. What is the name of the storage facility?

I believe it's Central Self Storage. 1 Α. Where is Central Self Storage located? 2 The address is on Austin Boulevard in North Long 3 Beach, Island Park. It kind of sits between Austin Boulevard 4 and Broadway. 5 Is the front on Austin Boulevard? 6 7 Correct. Α. Is the rear on Broadway? Q. 8 9 Α. Yes. Are there video cameras outside of the facility? 10 Q. Yes. 11 A. Is there a video camera facing east from the rear 12 Q. 13 of the storage facility? 14 Α. Yes. 15 Does that video camera face out across Broadway? Q. 16 Α. Yes. 17 Is there a video camera facing northeast from the Q. rear of the storage facility? 18 19 Α. Yes. 20 Does that video camera intersect Broadway at an Q. 21 angle? 22 Α. Yes. Describe the system that records what the video 23 Q. 24 cameras cover? 25 The video security system that was installed at the Α.

storage facility was a, I believe, thirteen camera video security system. It had cameras inside and outside the facility, and the images were stored on what is called a digital video recorder or DVR.

Q. Can you set the system in different ways?

A. Yes, you can.

- Q. Tell the jury what you mean by that?
- A. This particular system is, it's a sophisticated system. It can have, as far as I can tell, three modes of operation. It can have what is called a time lapse only mode of operation which means that at a prescribe or pre-programmed period of time the system will automatically just go out and whatever image it has in it's buffer at the time it's going to grab it and store it to the hard drive in the system.

There is another mode of operation called event or alarm mode of operation and this mode of operation, it takes into account that certain activity that a particular camera sees triggers the system to record those images, and when there is no activity on any camera at any particular time it doesn't record anything.

And then there is a third mode of operation which is the combination of both the time lapse and the event or alarm mode in which when there is no activity on any cameras, it sits in this time lapse mode where it's just going to wait

predefined period of time going to grab an image and if there's any activity, it automatically drops out of that time lapse mode and goes into that event mode where it's going to grab the images that it sees as pertinent images to record.

- Q. How does the system define that activity?
- A. The system in this particular DVR, it's based on a sensitivity setting, and it's also based on how many or how much of the screen actually changes from light to dark. This particular unit was set at a mid-range setting. So, it would take a fair amount of change in light or change in contrast from light to dark in order for it to trigger it to record.
- Q. How was the storage company system set in December of 2004?
- A. The storage company system was set up to operate in a time lapse plus event alarm configuration. In the time lapse mode it was programmed to record an image approximately ever thirty-six seconds and in the event mode I think it was about every two and-a-half to three seconds, and if there was a lot of activity going on, it would record an imagine about once a second.
- Q. I am going to ask the following questions based on the settings as they were in December of 2004.

Do you understand?

- A. Yes.
- Q. Did the systems sometimes record images

continuously?

- A. Well, I guess the answer to that is yes and no. The way the system is set up is that if it sees activity, depending on the level of activity, it records an image about once a second. If it's a lot of activity. If you consider that continuous, then the answer is yes. But, really it's taking discreet images about once a second for a lot of activity. For less activity it takes an image about every, I guess it's two and-a-half, three seconds. Then if there is no activity at all, obviously it's doing it about every thirty-six seconds.
 - Q. There would always be intervals between images?
 - A. Always.
- Q. Does the system sometimes stop recording visual images as time continues to run?
 - A. Yes.
 - Q. What do you mean by that?
- A. Again, the way the system works is that there is one master clock that the system basically takes, every image that it comes, that comes into it and records it, and what it does is it records the image that comes in. It tell us what camera recorded, then it puts a time date stamp on. Also a water mark on it for authenticity.

But every camera in the system can trigger the unit to record at any given time. So, if you're looking at one

Strigaro - People - Direct

particular camera and there is no activity on it, but one of the other twelve cameras the systems has working sees something that has activity on it, it makes the system clock run although the image that you're looking at at that particular time is not moving or not changing. So, it gives the appearance that the clock is moving but no images are being updated.

- Q. So, the system would continue holding a signal frame?
- A. Yes, it holds the frame on play back until the next frame replace it.
- Q. So, let's say you have an automobile in the image. You'd just be looking at that automobile and time would be passing?
- A. If the automobile does not move enough or something changes enough in that image to cause the system to update it, it will stay on that image until whatever activity on that camera causes it to record a new image or in this particular case, approximately thirty-six seconds go by, it's automatically going to update it with whatsoever's in front of it.
- Q. There are times when time would just jump on the videotape?
 - A. That's correct.
 - Q. When I say videotape, that is incorrect. It's the

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images in the system; is that right? 1 It's images of the system stored, correct. 2 The system is not recording a video tape; is that 3 Ο. right? 4 That's right. 5 Α. It's recording it in a hard drive? 6 Ο. That's right. 7 A. Describe how a person gains access to this system's 8 Q. visual images? 9 This particular system was a stand alone system. 10 A. So, you gain access to the images that was, that was stored 11 on the hard drive through the front panel. 12 Is there a date and time displayed on images 13 recorded by the storage company's digital system? 14 15 Α. Yes. Was the time accurate in early December of 2004? 16 Q. 17 Α. No. How was the time inaccurate? 18 Q. The time was off by about an hour. 19 Α. 20 How did you determine that the time was not Q. accurate? 21 General rule of thumb when you do enough of these 22 A. the first thing you do is you look when you get to the 23 location at what it's doing in front of you at that time, 24 real time, and you check to see what the date and time it has 25

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Strigaro - People - Direct

programmed into it. And in this particular instance the date was correct but when I compared it to the time I had on my wristwatch it was off by about an hour. It was off an hour; isn't that correct? Ο. Approximately an hour, yes. Α. Was this on daylight savings time? 0. Α. It appears to be that way. At the time, of course, it was standard time? 0. Α. That's correct. Should have been standard time? Q. Correct. Α. So, on the videotape everything is an hour ahead? Q. That's right, from the actual time. Α. Once again I said videotape? Ο. Α. DVR. It's the imagine from the hard drive from the system? Α. Correct. Was the system sometimes recording visual images Q. between eight o'clock and nine o'clock on the night of Friday, December 3, 2004? Α. Yes. How did you determine that? Q. What I did was, through the front panel of the unit Α.

I went into the search mode of the system. I entered the

time and date of interest on December the third for two particular cameras that the system recorded on. Once you enter the information in and you ask it to search its database for that, if it finds any matches for the parameters you input into it, it automatically brings them on the screen, asks if you want to display, you hit yes. You choose whatever camera you want.

In this case I did it for one camera at a time, and when I asked it to play back the information, it just automatically plays back whatever it has stored for that camera for that particular time.

- Q. Did the system sometimes record visual images continuously with intervals between each frame, between eight o'clock and nine o'clock that Friday night?
 - A. Yes.

- Q. How did you determine that?
- A. Again, based on the input parameters you put in, it brings back any information that this has based on the start date and time, the stop date and time that you're requesting, and it just automatically plays them for you.
- Q. Was the time running as the system recorded visual images continuously with intervals, between each frame, between eight o'clock and nine o'clock that Friday night?
 - A. Yes.
 - Q. Did the system sometimes hold still images with the

time running between eight o'clock and nine o'clock that 1 Friday night? 2 Α. Yes. 3 4 Q. Were there gaps in time where nothing was recorded? 5 Α. Yes. 6 Did the system record visual images between 8:35 7 Q. and 8:36 that Friday night? 8 A. Yes. 9 How did you determine that? 10 Q. Again, as I stated to you before, by putting in the 11 start and stop times and the start and stop dates, I 12 originally put in, I think, as a search parameters, somewhere 13 around, because the time was off by an hour, I put in from 14 nine p.m. to approximately ten p.m., and it played everything 15 16 that had recorded or was stored on this hard drive during that time frame and it did come up with information during 17 that period of time. 18 19 Q. Did the system record any moving images with intervals between each frame between 3:35.08 and 8:26 that 20 Friday night? 21 No. 22 A.

- Q. Did you retrieve visual images between eight and nine o'clock that Friday night?
 - A. Yes.

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Q. Describe for the jury how you did that?

- A. On this particular case, there was no output device that was hooked up to this unit. No output device meaning no VCR, no CD burner, no DVD burner. Typically meaning we used to off load videos from video systems. This is not uncommon. What I had done was I had brought with me a portable videotape recorder and what I had done was I accessed the port where the video comes out of the DVR and goes to the local monitor there where you can view what is going on, and I tapped into that so that whatever we were seeing, and the screen was being recorded to my portable video recorder, and I recorded all the information that we had at that time.
- Q. Did you transfer those visual images to a videotape?
 - A. Yes.
 - Q. What times are covered by that videotape?
- A. I believe it's approximately—- well, the time stamp on the tape itself is approximately I'd say like 9:10 thereabouts to about 9:45, but the reality of it is it was 8:10 to 8:45.
- Q. Is there anything missing that was recorded from between those times?
 - A. No.
 - Q. How did you compose the videotape?

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1	A. Like I said, when I got there I hooked up the
2	portable videotape recorder, not knowing what I had when I
3	first got there, whether there was a lot of information still
4	unknown because this was early on in the investigation. I
5	just hit the record button on my portable tape player and
6	just recorded everything we were doing as we were searching
7	the database on the DVR as in the play back mode. If there
8	was anything of any interest to any of the detectives that
9	were at the scene, I was able to freeze frame it, go
10	backwards, you forwards, go backwards a few frames, fast
11	forward, just going through the investigation trying to
12	identify anything that was of any interest to any of the
13	detectives at that time.
14	Q. Those pauses are part of the videotape?
1.5	A. Yes.
16	Q. Those pauses weren't from the system itself, they

- Q. Those pauses weren't from the system itself, they were from you?
- A. Some of the images were as a result of me manually pausing the system from playing. Other ones it's just a natural way the systems works.
- Q. Is there anything on the videotape you composed that is not from the storage facility recording system?
 - A. No.

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Q. Is everything between the times you recorded the storage facility system included in your videotape?

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1	Α.	Yes.
2	Q.	Anything missing?
3	A.	No.
4	Q.	Have you watched the videotape you composed?
5	A.	Yes.
6	Q.	Have you watched it a number of times?
7	A.	Yes.
8	Q.	When did you last watch it?
9	Α.	Today.
10	Q.	Has the videotape been marked?
11	A.	Yes.
12	Q.	How?
13	Α.	The tape is marked with the, I believe it's the
14	homicide	number, the date I was called down to the location,
15	a general	description of some of the information on the tape,
16	and my in:	itials, my shield number and my command.
17		MR. HAYDEN: Your Honor, may I please have
18	this	videotape that has been marked 57 for
19	iden	tification shown to the witness.
20		THE COURT: Yes.
21		THE COURT OFFICER: The witness has 57 for ID.
22	Q.	Do you recognize that?
23	A.	Yes.
24	Q.	What is it?
25	A.	This is a VHS copy of the tape that I made the day

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1	I went down to the storage facility.
2	Q. Is that a fair and accurate representation of the
3	visual images recorded by the storage facility's security
4	system?
5	A. Yes.
6	Q. Is there any difference between the visual images
7	on that videotape and the visual images recorded by the
8	storage facility security system?
9	A. No.
10	MR. HAYDEN: People offer that in evidence.
11	MR. LEMKE: No objection, Your Honor.
12	THE COURT: People's 57 in evidence.
13	THE COURT OFFICER: People's 57 marked in
14	evidence.
15	Q. Did you take photographs of the security camera
16	facing east and northeast?
17	A. Yes.
18	MR. HAYDEN: Your Honor, may I please have
19	these three photographs, 58, 59 and 60 shown to the
20	witness.
21	THE COURT: Yes.
22	THE COURT OFFICER: The witness has 58, 59 and
23	for ID.
24	Q. Do you recognize those photographs?
25	A. Yes.
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1	Q. Did you take them?
2	A. Yes.
3	Q. What do those photographs depict?
4	A. The first photograph depicts the two cameras that
5	are mounted on the rear of the storage facility. One facing
6	east looking out the back gate towards Broadway. The other
7	camera faces in the northeast direction looking at the
8	northeast corner of their property out further onto Broadway.
9	THE COURT: What exhibit number is that.
10	THE WITNESS: That is 58.
11	THE COURT: 58 that was?
12	THE WITNESS: Right.
13	A. 59 shows basically the, what the camera that looks
14	east sees, the back gate and Broadway. And 60 basically
15	shows what the camera facing northeast sees looking up in the
16	direction on Broadway.
17	Q. Are those photographs fair and accurate
18	representations of the appearance and location of the east
19	and northeast video cameras as they were when you first saw
20	them?
21	A. Yes.
22	MR. HAYDEN: Offer them in evidence, Your
23	Honor.
24	MR. LEMKE: No objection, Your Honor.
25	THE COURT: People's 58, 59 and 60 in
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evidence.

THE COURT OFFICER: People's 58, 59 and 60 marked in evidence.

Do you want them shown to the witness?

MR. HAYDEN: No, I'd like to have them.

May I approach the presenter, Your Honor?

THE COURT: Yes.

Q. Detective, please step down to the side of that presenter. Stand to the right of it as you're facing it, please.

I am now placing 58 on the presenter.

Please describe for the jurors what that photograph depicts?

- A. This is basically the two cameras, there's the east facing camera and the northeast facing camera that is mounted on the rear of the storage facility in Island Park, Long Beach.
 - Q. I am now placing 59 on the presenter. Please describe what that depicts.
- A. This is a general view shot of what the east camera basically looks at from its point of view. I am a little bit to the side of it, but it looks out the back driveway entrance outside onto Broadway.
- Q. I am now -- there's a fence prominently displayed in that photograph; is that right?

That is a gate, yes. A. 1 2 Ο. There's a gate to the side. Was it open into the side when the video system was recording on the night of 3 Friday, December 3, 2004? 4 Yes, it was. 5 Α. So, you wouldn't see it this way? Q. 6 7 Α. That's right. This would be open in the middle; is that right? 8 Q. Correct. 9 Α. I am now placing 60 on the presenter. 10 Q. Describe what that depicts? 11 This is just a general view shot of what the 12 northeast camera field of view or point of view would be 13 It was trying to pick up this northeast area of the 14 showing. 15 storage facility property and beyond the gate out onto Broadway. 16 MR. HAYDEN: Your Honor, with the Court's 17 permission, may I play this videotape for the jury, and 18 with the Court's permission, may Detective Strigaro use 19 20 that remote and pause the video wherever necessary to explain to the jury what is going on, and what the 21 22 videotape depicts? THE COURT: Yes. 23 (Whereupon, People's exhibit 57 in evidence was 24

(Whereupon, People's exhibit 57 in evidence was played in open court.)

A. Okay. I missed that, so hang on.

This is the east camera on the night of occurrence and what you are seeing is all of the information that the digital video recorder captured at that time.

Let me rewind it real quick for you.

This just shows the taillights of a car going by. This car happened to be parked in the limo facility right next door.

What you will see is at times the images go forward and backwards and what that is a function of, at the time I was making this recording, there are other detectives there with me. We didn't know what we had at the time. So, as an image went passed the screen, somebody would say, what is that and we'd stop and we'd look at it and we continue along.

This image here we stopped at for a little while. The detectives that were working with me at the time thought this car was of significance. It appears as though based on their investigation that this car was a car of interest to them at that time.

- Q. Detective, just got to speak up so the jury can hear you. Turn to them and pause and speak loudly.
 - A. Okay.
 - Q. Did you hear up to this part? Okay.

Again, this image is frozen on the screen here intentionally. What we would, we were doing at the time was

Strigaro - People - Direct

as an image came up on the screen, sometimes I would stop it, I'd freeze it, we would talk about it, see if it was of any interest to anybody.

Again here's another car travelling southbound on Broadway. We really didn't know what we had at the time so anything that passed in front of this camera we tried to capture that image because it could be significant later on. That is why sometimes you see the images jump passed you. Other times they just kind of sit there for a while.

You have to keep in mind that the way the system is working it's recording an image about, depending on, once every two seconds, once every second.

So, sometimes you will see maybe just the front of a car on the left side of the screen. When, if it goes to grab another image, the car is moved a certain amount of distance. All you see is the back of the car.

This is just a guy driving by on a bicycle.

Didn't know what that was.

Another car travelling southbound.

Again, it's going back and forth because I am trying to move the frames to see what, capturing the best image of the vehicle such that down the road if this happens to be something of interest to the investigating detective, try to get the best image possible to try to enhance it, blow it up, whatever needs to be done, to aid in the investigation.

Strigaro - People - Direct

Again here's another car travelling southbound and the same thing, we will just freeze it to just look at it, and then move along.

Here's another car. These are all the images. This is everything that was captured from this camera that was recorded to that DVR that night anything that happened in front of this camera field of view, from the time frame I put in, which was about ten after eight until about a quarter to nine, it recorded.

This image here is the victim driving northbound on Broadway. The reason why we knew that at the time was this car had some distinctive wheels, and as soon as the investigating detective saw it they said that is the victim.

Here another car travelling northbound. This is shortly after the victim drove up the street. And again this is another northbound car. I believe this is one of the last cars.

THE COURT: Keep your voice up.

A. This is one of the last cars we recorded that night.

Okay. This is the, this was the northeast camera. This videotape starts at about, the clock says 9:13. It's approximately 8:13, 8:13 at night. And again based on the picture that you saw, this is looking at the northeast part of the storage facility property and beyond the fence.

. 6

Strigaro - People - Direct

Here you will see, this is actually somebody that works in the limo company next door. He just gets in his car. You will see him drive away.

Here's one of those cars just driving southbound on Broadway that you saw from the east camera angle.

What I want to show you at this point is, if you see really nothing on the screen is changing, but if you can see this monitor, the time up here is sequencing and that is the normal operation for this digital video recorder because even though this northeast camera doesn't see anything on it that is going to trigger it to update this image, one of the other twelve cameras that the system is recording sees something, and it forces the system's clock to move. That is why sometimes even though there's nothing changing on this screen, the clock up on the top is moving along.

Okay. This was the car I pointed out to you on the east camera, the car of interest that I talked about. This is that car now entering into the northeast camera field of view. For some reason the car stops here for a minute and then it's gone. This is just another car travelling southbound on Broadway. Okay.

This car now you see that is travelling southbound on Broadway is now doing a U-turn to head northbound on Broadway, and the reason why I am bringing that to your attention is this is that same car of interest, the car that

Strigaro - People - Direct

I pointed out to you earlier. The reason we know this, there is a distinct black line that bisects the license plate on this vehicle that no other car on the videotape that was captured that night demonstrates other than this vehicle. That is how we can correlate this car to the other car, or this image to the other image.

Okay. Now, he left northbound again and again you're going to see their screen's not moving, but the clock is still moving along. This is the way this video recorder is programed. This is normal operation.

Okay. Again, same car, car of interest, coming back down south on Broadway again, making the U-turn, and again we know it's that car because of that distinct line no other car in this video, you can watch this a thousand times, has that black line on it.

Now he is pulling along side the curb, parking it appears.

Now, if you just notice the car back up a little bit further, looks like there is an obstruction right here. You can only see part of the car. There's actually a Cadillac parked, an older Cadillac that is parked on the curb right here, and the car, for whatever reason, backs up closer to the Cadillac.

Now, what you are seeing is, appears though the car is gone, the car, the headlights, all the lights on the car is

turned over. It's still there. Headlights turn back on. 1 The change in light triggers the DVR to record something. 2 This is just another one of the cars travelling 3 southbound on Broadway. 4 Again there's another one that we pointed out earlier 5 with the east camera. 6 All right. This is now the victim entering the view of 7 the northeast camera. 8 Here you see the victim pulling in front of this parked 9 vehicle. 10 Now, the victim's car is parked on the curb. 11 Now you see this vehicle is now pulling away from the 12 curb in or between the camera and the victim's vehicle stops 13 at this point, hits their brakes, drives away. 14 This is the first vehicle travelling northbound or 15 southbound on Broadway that is going to come across the body 16 in the road. 17 As you can see, the car stops right along side where the 18 19 body was. And, this is the last car that I showed you on the east 20 camera going northbound. 21 Right here it appears as though these shadows are images 22 of people that are now coming over to see what happened. 23 And, that is it. 24

Detective, would you take that back to 8:35,

25

Q.

1 please. Rewind it. 2 Okay where in 8:35. A. 3 As close to 8:35.00 as you can get it? Q. 4 Α. Okay. 8:35.00. 5 0. What I would ask you to do is run it and please pause -- you testified that that system holds single images 6 7 and time passes. 8 Show the jurors what you mean using that time sequence 9 between 8:35 and 8:36. 10 Okay. Here you're going to see the victim come Α. 11 I just jumped passed it. Let me move that back. 12 If you notice the time right now it's saying 13 9:35.05 which is 8:35, approximately 08. The next frame that 14 you're going to see the system record is 935.33. 15 What happened is, it was not enough change in light 16 anywhere in this picture to trigger this system to record 17 anything. So, this was the last image it saw that had not activity, enough change in light to get the system to record 18 19 and, 9:35.33 something else in this field of view or in any 20 other camera in the system caused the clock to start running 21 again. So, it appears as though this image is frozen but the 22 23 clock is still moving. 24 The next image that this thing captures is the car over

on the side, parked on the side, and that is at 9:35.44.

1 0. Does it hold that single image for awhile? 2 A. Yes. 3 Q. Show the jurors what you mean? The clock is advancing at this time. The image is 4 A. 5 not changing. It's going up to 50, and at 9:35.50, this car 6 starts to move which has enough change in light that the system detects it as motion and starts, this camera starts 7 recording again. 8 9 Would you take it back again before the vehicle Q. 10 behind starts moving? 11 Α. Okay. Do you want me to stop. 12 Q. Just stop when it's holding a still image. 13 Stop on that again? 14 Α. Right there. 15 Q. When 'it's holding a still image? 16 A. Okay. 17 Q. Now, things are happening that you don't see; is 18 that right? 19 A. Correct. 20 All you're stuck with is this single image? Q. 21 Α. Yes. 22 0. Anything could be happening outside of what is 23 going on in that single image, that is just an image what the 24 camera had recorded some time before?

All you know based on this videotape is that the

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Α.

system did not detect enough change in light, in the overall picture to warrant it to start recording again. And what it does is it takes the last image that it records and just displays it on the screen until it's got a new image to update it.

Q. There are things happening you don't see?

A. Very possibly. I mean, it jumps from 9:35.00 to 9:35.33, 32.

Q. Then holds a still image?

A. Again.

- Q. For many seconds more?
- A. Right.
- Q. Is that right?
- A. That's correct.

THE COURT: You can continue.

MR. HAYDEN: Yes, Your Honor.

- Q. Have you played still representations of individual frames of the videotape in evidence?
 - A. Yes.
 - Q. Describe how you did that?
- A. In our office we have an video capture tool. It's basically a computer that has a video card in it. You play a videotape in the machine, the videotape goes into the video card of the computer and then with software you are able to freeze an image and then print it out.

That is what you did? 1 Q. 2 Α. Yes. Your Honor, may I please have MR. HAYDEN: 3 these items which have been marked 61A through 61Q shown 4 to the witness. 5 THE COURT: Yes. 6 THE COURT OFFICER: Witness has 61A through 7 61Q for ID. 8 Do you recognize those? 9 Q. 10 Α. Yes. What are they? 11 Q. These are the still images that I captured from 12 Α. that videotape. 13 14 Q. Are they fair and accurate representations of individual frames of the videotape that have been introduced 15 in evidence? 16 Α. 17 Yes. Is there any difference between those o. 18 representations and the individual frames of videotape? 19 20 I'd say no. A. 21 MR. HAYDEN: The People offer those, Your Honor, as 61A through 61Q in evidence. 22 23 MR. LEMKE: No objection, Your Honor. Mark them into evidence. THE COURT: 24 25 THE COURT OFFICER: People's exhibits 61A

1	through 61Q have been marked in evidence.			
2	Do you want them shown back to the witness?			
3	MR. HAYDEN: No. No, thank you.			
4	May I please have 54 in evidence given to the			
5	witness, Your Honor.			
6	THE COURT: Yes.			
7	THE COURT OFFICER: The witness has 54 in			
8	evidence.			
9	Q. Are these the AT&T Wireless Telephone records?			
10	A. Yes.			
11	Q. Using those records in evidence, do you see			
12	references to cell site towers?			
13	A. Yes, I do.			
14	Q. Do you see a call placed at 8:23 on the night of			
15	Friday, December 3, 2004?			
16	A. Yes, I do.			
17	Q. What cell site tower was involved in the placement			
18	of that call?			
19	A. Site tour ID is 06536 which is an AT&T Wireless			
20	cell tower on Oceanside Boulevard in Oceanside.			
21	Q. Do you see a called placed at 8:39 that Friday			
22	night?			
23	A. Yes, I do.			
24	Q. What cell site tower was involved in the placement			
25	of that call?			

Cell ID 06536 which is again is Oceanside Boulevard 1 A. in Oceanside. 2 3. 0. Do you see a call placed at 8:41 that Friday night? 4 Yes, I do. 5 Α. What cell site tower was involved in the placement 6 0. of that call? 7 Α. 8 Same cell tower as before, Oceanside Boulevard, Oceanside. 9 Do you see a call placed at 9:14 that Friday 10 Q. night? 11 Yes, I do. 12 Α. 13 Q. What cell site tower was involved in the placement 14 of that call? 15 The cell ID is 01782, and that's Park Avenue in Α. 16 Wantagh. 17 Q. Do you see a call placed at 9:18 that Friday 18 night? Yes, I do. 19 Α. 20 What cell site tower was involved in the placement Q. of that call? 21 A. That cell ID is 05096 which is in South 22 23 Farmingdale. I think it's Langdon Boulevard. 24 Q. Do you see a call placed at 9:19 that Friday 25 night?

	-			
1	A. Yes.			
2	Q. What cell site tower was involved in the placement			
3	of that call?			
4	A. Cell ID 05096 South Farmingdale.			
5	Q. Do you see a call placed at 9:26 that Friday			
6	night?			
7	A. Yes, I do.			
8	Q. What cell site tower was involved in the placement			
9	of that call?			
Lo	A. Tower ID is 11205. That's I believe Adams Avenue			
1	in Bethpage.			
_2	MR. HAYDEN: Nothing further at this time,			
_3	Your Honor.			
4	MR. LEMKE: May I?			
_5	THE COURT: Yes, Mr. Lemke.			
-6	CROSS EXAMINATION			
7	BY MR. LEMKE:			
-8	Q. Good afternoon, detective.			
_9	A. Good afternoon.			
20	Q. Regarding the images that have been shown just			
21	moments ago, in People's, I believe 57, so I can fully			
22	understand, so the jury can fully understand, we have a			
33	camera that are strategically placed on the Self Storage			
24	building, correct?			
25	A. Yes.			
•	•			

1	Q. And one's placed so it's going east over North
2	Broadway and South Broadway, correct?
3	A. Yes.
4	Q. And ones heading more kind of a northeast, correct
5	over South and North Broadway, correct?
6	A. Yes.
7	Q. And the images that are then taken, and more
8	importantly the ones that are going, looking east across
9	North and South Broadway, you began to start reducing those
10	images, okay, on this video. This new video I think you
11	started doing that at a time at about 8:10 p.m. on December
12	third?
13	A. Approximately, yes.
14	Q. You say approximately. There is a clock that's
15	shown, visibly displayed on this video, correct?
16	A. Correct, yes.
17	Q. And, that had a time of I think it was maybe 9:10?
18	A. I believe so, yes.
19	Q. But you have been able to determine that it, in
20	fact, it was 8:10? It didn't reset itself because of either
21	standard time or daylight savings time, correct?
22	A. Yes.
23	. Q. So, if we go with 8:10, and referring to the east
24	camera, that area is all lit up, correct?
2 E	7 You

- Q. And that is depicted in the video, correct?
- A. Correct.

- Q. And, at about 8:10, there is a limo, you said the first car is a limo?
 - A. Yes.
- Q. And where was that -- that limo was going, right there, parking right there?
- A. In that particular instance that car we first picked it up on the field of view from the northeast camera. It was actually parked in the parking lot which is directly north of the storage facility. It leaves its parking lot, makes a right hand turn, and travels southbound on Broadway and enters the field of view of the eastbound camera.
- Q. Okay. So, if you take the two cameras as it's situated, you're able to determine, if you take a look at the northeast corner, you may see a vehicle coming down, right, and then it leaves that view, or leaves that zone of viewing from that camera, and it can be picked up in the east camera, correct?
 - A. Yes.
- Q. And vice versa, if a car's coming up north on Broadway, it enters into the zone of influence or the zone itself, the camera clicks, gets an image, the vehicle leaves, and then is picked up by the northeast camera, correct?
 - A. That would be correct.

At about 8:10 that night the limo service, as far 1 Q. 2 as we can tell, is open, isn't it? 3 A. I don't know whether it was open or not. 4 Q. Well --I can't say. 5 Α. There is a limo business right there, correct? 6 Q. 7 A. Yes. . Parked, or that location is directly across from 8 where Mr. Calabrese was found; isn't that correct? 9 10 I believe so. It's a little bit south of where he Α. was found. 11 12 Q. In fact, Mr. Calabrese was further up, closer to 7-Eleven, correct? 13 14 I believe so. Α. And, in fact, when that limo leaves the gates, you 15 had also testified, to the storage facility, were open, 16 17 correct? 18 Α. Night of December third at that time they were 19 open. 20 Q. The storage place was open as far as you know, 21 correct? 22 I don't know whether the storage facility was open 23 at that time. 24 Q. Well, the first vehicle comes by, you're able to determine that is the limo that comes through, correct? 25

1	u '				
1	A. Yes.				
2	Q. And then I notice there's about eight other cars				
3 ·	that are now coming either going north or south, correct?				
4	A. I didn't count the number but there are cars that				
5	care travelling north and south.				
6	Q. Those are the vehicles that would be picked up, and				
7	if you looked at the time, that is the actual time that that				
8	vehicle is depicted in the frame, the still frame, correct?				
9	A. Correct.				
10	Q. And these cameras are either light censored or				
11	moving censored?				
12	Would that be correct to say?				
13	A. For lack of a better term, yes, that's correct.				
14	Q. Any time there is either movement or a light, the				
15	camera is activated, that is why it's picking up, for				
16	example, the person on the bicycle?				
17	A. Yes.				
18	Q. It picks up perhaps a moving vehicle or its				
19	headlights or taillights, correct?				
20	A. Yes.				
21	Q. Or perhaps if the headlights are at the northeast				
22	camera and towards the end there, individuals that walk in				
23	front of those headlights that also pick up a change in				
24	movement, and you'd have a still picture taken as well,				
25	correct?				
1	.				

1 Α. That's correct. See the time, if you, if the jurors were to take a'. 2 Q. look at the upper right hand time, any time there be a change 3 of movement, that is an accurate time minus the hour, 4 5 correct? If the camera is, or I shouldn't say the camera, 6 Α. it's not a function of the camera. It's the function of the 7 DVR. The cameras are dumb. They sit there and take in 8 everything. The DVR is the actual brains of the system. 9 10 based on its programming parameters that has it put into it, 11 if there's enough change in light given the field of view of that particular camera it records an image. 12 13 Okay, but the time itself, when you're looking at 0. 14 it, there's a time that Mr. Calabrese's vehicle comes up north, correct, on North Broadway, correct? 15 16 Yes. Α. 17 And, your able, to identify that with the other Q. detectives, you have photographs of Mr. Calabrese's vehicle, 18 and you're able to decide that is his car, and then it leaves 19 20 that area and pulls into the northeast camera, correct? 21 Α. Yes. And there's a time that that vehicle pulls over, 22 correct? 23 24 Α. Yes.

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Q.

And there is also a time recorded where the other

vehicle had already been there for perhaps maybe four to five 1 2 minutes; is that correct? 3 Α. Approximately, yes. 4 Q. And, the still imaginary shows that the lights on that vehicle, at first, not Mr. Calabrese, the other one, 5 when it parked, first they were shut off, correct? 6 When it first parked I believe the car you're 7 Α. talking about, the lights stayed on. 8 But then they went off, correct? 9 Ο. Yes. 10 Α. Then they went back on again, correct? 11 Q. Yes. 12 Α. Before Mr. Calabrese's car ever got there, 13 Q. 14 correct? 15 Α. Yes. 16 Q. And that is recorded on the imagery, and the time of that is recorded, correct? 17 18 Α. Yes. 19 Now, after Mr. Calabrese's car is there to the Q. 20 point that the car behind it pulls out is about forty two 21 seconds; isn't that correct? 22 Say that again. A. 23 When Mr. Calabrese's car pulls up along the curb, Q. there is a picture taken, there's a time that is associated 24

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with that, correct?

1 Α. Yes. And then there is another time where that car, not 2 0. Mr. Calabrese's, the other one pulls away from the curb, 3 correct? 4 5 Α. Yes. About forty-one seconds later, correct? 6 Q. 7 I am not sure of the exact time but there's a time period between the car pulling up and stopping and then the 8 other car pulling away. 9 10 That would be recorded on the upper right hand Ο. corner, correct? 11 12 A. Yes. Now, when the car apparently stops, the brake 13 0. 14 lights go on, that is why there is another image, correct? It appears as though activation of the brake lights 15 Α. was enough to trigger it to record an image. 16 17 So, wasn't that car either stopped for a second or two, certainly depicted in this picture, correct, or the 18 19 imaginary? 20 Α. It could have been. 21 Now, when I went -- sometimes we see the first 0. video with the lights and cars going back and forth, that 22 23 was, I think you had indicated you and the other detectives were playing with it to try to get either a better angle of 24

the car or see the car and so forth, correct?

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1	A. Yes.
2	Q. You didn't take a first imaginary, just go right
3	through for the half hour and put that tape to the side, and
4	then go and try to play back and forth, you took the
5	imaginary as you were asking or asked to go back and forth,
6	correct?
7	A. That particular camera, that's correct.
8	MR. LEMKE: Nothing further. Thank you.
9	THE COURT: Mr. Hayden, anything further?
. 10	MR. HAYDEN: Just briefly, Judge.
11	REDIRECT EXAMINATION
12	BY MR. HAYDEN:
13	Q. Counsel on cross examination went into what
14	activates the system, what spurs the system to record an
15	image.
16	Just describe that again for the jury, it's not just
17	simple light or simple movement, it's a significant enough
18	change to trigger the system; is that right?
19	A. In this particular DVR, the level that requires the
20	system to be triggered to record was set at a mid-range
21	level. Meaning that if, in this particular instance, it
22	would require a fair amount of change in light in a
23	substantial area in order to get the DVR to trigger to

In this particular situation, the actual screen that, or

record.

image that is captured by any particular camera gets divided into a matrix. A number of boxes going across horizontally, a number of boxes going vertically.

This particular DVR, with that sensitivity setting, in order for it to capture information or start to record, would require change in light in probably two to three of those boxes in order for it to record.

- Q. As far as the limo place is concerned. You see a vehicle drive away from the vicinity of the limo place heading south on Broadway; is that right?
 - A. Yes.

- Q. That is before you see the vehicle of interest?
- A. That's correct.
- Q. That is the last activity you see anywhere near that limo place; is that right?
 - A. During the time frame I searched, that's correct.
- Q. As far as the time depicted on the images recorded by the system, if that time is no more accurate than the system's time was accurate, in other words, if that clock was off by several seconds, by twenty seconds, by thirty seconds, that would be reflected in the time you have there. There is no guarantee that that time is accurate to the second; is that right?
- A. You mean to actual time, is that what you're talking about?

l l					
Q. Yeah. We don't know the time recorded is					
necessarily accurate to the second?					
A. Well, the time inputted into the system is only a					
accurate as the person that puts it in initially and then					
the system, you know, operates, just as with any computer o					
electronic device, the time can, you know, wonder around. I					
can go slower. It can go faster than the actual time. So,					
it's only an approximation.					
MR. HAYDEN: Nothing further, Your Honor.					
RECROSS EXAMINATION					
BY MR. LEMKE:					
Q. Detective, it's your testimony now that this					
complicated system you spent about an hour instructing us on					
how it works, the timing is wrong?					
MR. HAYDEN: Objection. That is not the					
testimony.					
THE COURT: Overruled.					
Q. Or was the time correct?					
Á. The times on the digital video recorder are					
approximate times that it recorded.					
Q. Could you step down with the Court's permission,					
n10000					
please.					
Could you go to 8:35, please.					

8:35.08?

Q.

Is that 8:35.08?

That is 8:35.08. 1 Α. Okay. What time does it read? 0. 2 3 Α. It reads 9:35.08 p.m. We know it's 9:35 based on you check it with your Q. 4 5 time, your watch, when you were there? 6 A. Right. Now, go to the next time. There's an image. 7 Records another image at 9:35.33, which would be twenty-five 8 seconds later? 9 10 A. Correct. 11 Q. Is that correct? In other words, that is twenty-five seconds from the time 12 13 the car was first there until now there's that movement 14 again. It's not three minutes? You're absolutely right. That's correct. 15 A. So, the number, as it changes from 9:35 to 9:36, 16 0. that is only a minute, that is not five minutes or ten 17 minutes, that is sixty seconds in this case, fifty-two 18 second, forty-two seconds, correct? 19 Α. 20 Correct. 21 MR. LEMKE: Thank you. Anything further. 22 THE COURT: 23 MR. HAYDEN: No, Your Honor. 24 THE COURT: Thank you. 25 You're welcome. THE WITNESS:

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THE COURT: Have a good day. 1 Counsel, approach the bench, THE COURT: 2 please. 3 (Whereupon, there was a bench conference held off 4 5 the record.) THE COURT: Ladies and gentlemen in the 6 gallery, I'd ask you to remain seated until the jury 7 leaves the courtroom. 8 As you saw I just had a conference at the bench. 9 We're moving into some witnesses now that will probably 10 be more lengthy. So, accordingly, instead of breaking 11 that up I am going to break for the day, get out of here 12 early, beat the traffic, and resume tomorrow. Get a 13 full day. As I told you this morning, I am not only on 14 schedule, I am ahead of schedule. 15 So, I'm going to give you the same admonition you 16 17 hear every time we break. You must not converse among yourselves or with anyone else upon any subject 18 connected with the trial. You must not read or listen 19 to any accounts or discussions of the case in the event 20 it is reported by newspapers or other media. You must 21 not visit or view the premises or place where the 22 offense was allegedly committed, or any other premises 23 or place involved in the case. 24

Prior to your being discharged, you must not

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request, accept, agree to accept, or discuss with any person the receiving or accepting of any payments or benefits in consideration for supplying any information concerning the trial. You must promptly report to the Court any incident within your knowledge involving an attempt by any person to improperly to influence any member of the jury.

You shall not access the Internet or Worldwide Web by any means available to you for the purpose of either learning about this case or to learn about the law or any legal issues concerning this case.

I am going to tell you that we should report back tomorrow at approximately 9:15. Okay. Pushing it back a little bit because by the time we get it altogether and get going, it's usually closer to ten. So, be here about 9:15.

Remember what I have told you. Probably encounter it to some degree with respect to the parking. Although some vacations are taking place now, so maybe it's not that bad, I am not sure. But you might want to still come early, grab some coffee or whatever.

All right. We will get a full day in tomorrow, and we're doing good. We're ahead of schedule. Have a great night.

(Whereupon, the following takes place outside the

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ı	ı.	
1		presence of the jury.)
2		THE COURT: Court's in recess until tomorrow.
3		We will try to get started by ten. Okay. Have
4		everybody ready. Let's get going.
5		(Whereupon, the trial was adjourned to June 8,
6	,	2005.)
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